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December 15, 1994

Mr. Michael McClelland Department of the Navy Engineering Field Activity West Naval Facilities Engineering Command 900 Commodore Way, Building 101 San Bruno, CA 94066-2402

Reference: Investigation-Derived Waste (IDW) Issues

Radiation Investigations at Hunters Point Annex (HPA)

Contract No. N62474-8-D-5086, Contract Task Order No. 0155 and 0285

Subject: Reducing the volume of IDW that needs to be radiologically characterized

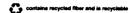
Dear Mr. McClelland:

On December 14, David Preston and I, met with LCDR Lino Fragoso of the Navy's Radiological Affairs Support Office (RASO) and yourself to discuss, among other issues, radiological characterization of IDW currently stored in Building 810 at HPA. We identified specific information that is needed to activate RASO's contract with Chem Nuclear under which they will finalize the characterization of the IDW. We also discussed ways to reduce the volume of IDW requiring radiological characterization.

EXISTING CONDITIONS

Presently, 304 drums and 11 bins of investigation derived waste (IDW), potentially radioactively contaminated with low-levels of radium-226, are being stored in Building 810 at HPA. The waste was generated as result of soil boring and groundwater monitoring well installation at locations within the Industrial Landfill (IR-01), the Bay Fill Area (IR-02), the Submarine Base Area (IR-07) and the Waste Oil Disposal Area (IR-18).

- Based on a current inventory, there are 304, 55-gallon drums of IDW, and 11 waste bins that contain approximately 140 cubic yards of IDW that may require characterization.
 All of the drums and 6 of the waste bins are stored at Building 810. Five additional waste bins are located immediately east of the HPA decontamination pads.
- Chemical data for IDW is being compiled and will be available in the next 2 weeks. Approximately 60 of the 304 drums have not yet been sampled and analyzed for chemical content and will not be included in the compilation. All bins have been sampled and analyzed for chemical content.



Page 2 Mr. McClelland December 15, 1994

At Building 130, in the low-level radioactive waste storage area, there are seven drums and one safe that has a dial with radium-226 on it. One drum contains radium-226 in the form of point sources and contaminated soil. The drum is approximately one quarter full. One drum contains approximately 3 gallons of IDW waste water. Two drums contain approximately 150 analyzed soil samples returned from a radiological laboratory. Fifteen of those soil samples contain significant amounts of radium-226. Three drums contain other soil samples collected during investigations in the IR-01 and IR-02 landfills and have not been radiologically characterized yet. The safe will have to be opened and the dial removed for disposal.

PERTINENT NEW INFORMATION

Recent analysis of information obtained during the 1993 subsurface radiation investigation of Parcels B and E, indicates that many of the bins and drums that contain stored IDW may not require radiological characterization. The preliminary draft report of findings of the investigation will be delivered to the Navy for review in approximately 2 weeks. The report presents data collected from trenches that were excavated in the IR-01 and IR-02 landfills. Radium-226 contamination, related to instruments and devices, was found to be restricted to a region approximately 450 feet long by 250 feet wide in IR-02. No subsurface radium-226 was found in IR-01.

Some soils in IR-07 and IR-18 have exhibited elevated gamma activity that is not associated with radium-containing instruments or devices. The exact source of the activity at these two sites has not been completely defined, but it is probably due to naturally-occurring radioactive materials in the soil.

RECOMMENDATIONS

Based on the preliminary results from the subsurface radiation investigation of Parcels B and E, no subsurface radium-226 contamination is present in IR-01 or in areas outside the small region identified in IR-02. Therefore, only IDW that was collected from the IR-02 landfill at and around the 450-foot by 250-foot region, and IDW collected from IR-07 and IR-18, needs to be characterized for radiation.

If radiological characterization is limited to IDW collected from these areas, only 105 of 304 drums will need assessment. Of the 105 drums that will need to be radiologically characterized, approximately 25 have not yet been sampled and analyzed for chemical content. Of the 11 bins, one bin that contains approximately 10 cubic yards of IDW will also not need characterization. Attached is a list of drums and bins currently stored in Building 810 that will require characterization.

Page 3 Mr.

December 15, 1994

If you have any questions, please call me at (415) 222-8284.

Sincerely.

David Martinez

Radiation Protection Specialist

Attachment (1)

cc: David Preston, PRC

Jim Sickles, PRC

Patrick Wooliever, PRC LCDR Lino Fragoso, RASO

Laurie Miller, RASO

file

HPA WASTE MANAGEMENT SOIL - POTENTIALLY RADIOACTIVE

| <u>BINS</u> | CONTENTS | LOCATION | <u>VOLUM</u> | <u>E</u> | CTO CHARGE # |
|------------------------------|---|---|------------------------------|--------------------------|--|
| ERICH | KSON | | | | |
| 214 201 | IR-01 IR-02 | Building 810 Building 810 | 1/2 full full | 20 | 0057HJ1BWF 0057HJ1BWF |
| ALLW | ASTE | | | | |
| 163 S037 | IR-01, -02 soil sump sediment | East of Decon Pad Building 810 | 80% full- 50% | 15 c.y. (2 ≯ 8 | 00 5 7НJ1ВWF 00 5 7НJ1ВWF |
| WAST | E CONTROL SI | ERVICES | | | |
| C202 C201 P136 2156 | IR-01, -02 IR-01, -02 IR-01, -02 IR-07 | East of Decon Pad East of Decon Pad East of Decon Pad East of Decon Pad | 2/3 full-20 1/3 full-20 | 0 c.y. 13 | 0057HJ1BWF 0057HJ1BWF 0057HJ1BWF 0057HJ3BWF |
| CHEM | ICAL WASTE N | MANAGEMENT | | | |
| 1273 1138 1304 | IR-07, soil IR-02, soil IR-02, soil | Building 810 Building 810 Building 810 | 3/4 full full 1/2 full | 15 20 10 | 0057HJ3BWF 0057HJ1BWF 0057HJ1BWF |
| TOTAL | BINS @ LOCA | TION | | 140 C. | l. |

Outside Building 810 -- 6 East of Decon Pad -- 5

| 8 | 0 |
|---|-----------|
| | 14400 |

| | | | DRUMS | AT | R | . | x 810 810 | |
|------------|-------|---------|---|--|----------|----------|--|----------|
| INSP | CELL | DRUM | CONTENTS | CONDITION | ACCUM | сто | | |
| DATE | | | | - CONTON | DATE | 10.0 | REMARK | INSP |
| | | | | | DATE | - | | INIT |
| INSPECTION | N LOG | HAZARDI | DUS WASTE ACCUMULATION STORAGE AREA BLD |)G. 810 | | | | \dashv |
| | | | | | | \vdash | | |
| 11/22/04 | 2 | 1017 | SOIL PA18 W1 | 9000 | 1/31/91 | 106 | | \dashv |
| | 2 | 1048 | SOIL PA18 MW10 | G000 | 2/7/91 | 106 | † | |
| | 2 | 1011 | SOIL PA18 W3 | GOOD | 1/30/91 | 108 | | \neg |
| | 2 | 1018 | PA18 8002 | GOOD | 1/29/91 | 108 | | \neg |
| | 2 | 1012 | SOIL PA18 BOOS | GOOD | 1/28/91 | 106 | | _ |
| | 2 | 1014 | SOIL PA18 BOOK | 900D | 1/29/91 | 100 | | 一 |
| | 2 | 1010 | BOIL PA18 W1 | GOOD | 1/31/91 | 100 | | |
| | 2 | 1015 | SOIL PA18 BOO1 | GOOD | 2/1/01 | 106 | | |
| | 2 | 1047 | SOIL PA18 MW10 | GOOD | 2/7/91 | 108 | | \neg |
| | 2 | 1016 | SOIL PA18 B007 | 9000 | 1/28/91 | 108 | | \neg |
| | 2 | 1003 | SOIL PATE BOOD | GOOD | 1/30/61 | 100 | | \dashv |
| | 2 | 1008 | SOIL PA18 8003 | G00D | 1/30/91 | 106 | | \dashv |
| | 2 | 1013 | SOIL PA18 WZ | GOOD | 1/30/91 | 108 | | \neg |
| | 2 | 1024 | SOIL PA18 W1 | GOOD | 1/31/91 | 106 | | \dashv |
| | 2 | 1023 | SOIL PA18 W3 | GOOD | 1/30/01 | 106 | | |
| | 2 | 1002 | SOIL PA18 8004 | GOOD | 1/29/91 | 106 | | \dashv |
| | 2 | 1021 | SOIL PA18 WZ | GOOD | 1/30/91 | 106 | | \neg |
| | 2 | 1009 | SOIL PAIS WI | GOOD | 1/31/01 | 106 | | \dashv |
| | 2 | 1001 | SOIL PA18 BOO3 | GOOD | 1/30/91 | 106 | | \neg |
| | 2 | 1020 | SOIL PA18 W2 | GOOD | 1/30/91 | 106 | | \dashv |
| | 2 | 1006 | SOIL PA18 BOOR | GOOD | 1/29/91 | 108 | | -i |
| | 2 | 1005 | SOIL PA18 MW10 | GOOD | 2/7/01 | 106 | | \dashv |
| , | 2 | 1018 | SOIL PA18 W1 | GOOD | 1/31/91 | 108 | | \dashv |
| | 2 | 1004 | SOL PAIS MWIO | GOOD | 2/7/01 | 108 | | - |
| | 2 | 1007 | SOIL PA18 W3 | 3000 | 1/30/91 | 106 | | \dashv |
| | 2 | 1000 | SOIL PA18 W1 | GOOD | 1/31/61 | 108 | | |
| | 2 | 1022 | BOIL PA18 5006 | GOOD | 1/29/81 | 106 | | |
| - | 2 | 1048 | SOIL IRZO MWOSA | GOOD | 5/11/93 | 196 | | |
| | _ | | | | 5/11/00 | | | - |
| | | | | | | - | | |
| 11/22/84 | 8 | 2367 | SOIL IR14 MWOS | G000 | 8/17/92 | 196 | TOTAL DRUMS IN CELL | 28 |
| | 8 | 2300 | SOIL IRO7 P20A | GOOD | 1/29/92 | - | | |
| 7 | | 2301 | SOIL IRO7 PZOA | GOOD | 1/29/92 | | SEDIMENT. FULL OVERPACKED | |
| | | 2327 | SOIL IROZ P126AA | GOOD | | | SEDIMENT, 1/2 PULL | |
| | | | BOIL IRO2 PS7AA-B | GOOD | 2/5/92 | | OVERPACKED | |
| | • | | SOIL IROZ POSAA | | 2/4/92 | 57 | OVERPACKED | |
| | 8 | | SOIL IROZ PS7AA-B | 9000 | 2/3/02 | 57 | | |
| | 8 | | SOIL IROZ POJAA | GOOD | 2/4/02 | 57 | | |
| | • | 2229 | 90iL IRO2 8104D | G00D | 2/3/02 | | OVERPACKED | \dashv |
| | 8 | 2269 | SOIL IROZ MWSSA | 6000 | 12/6/01 | 57 | | |
| | • | 2330 | SOIL INO2 POSAS-A | GOOD | 1/2/92 | 87 | | |
| | • | | SOIL IROZ PSAB | 9000 | 2/6/02 | 67 | | |
| | | 2361 | SOIL IROZ P97AB | GOOD | 2/6/02 | 67 | | |
| | | 2380 | SOIL IRO2 P97AB | 0000 | 3/16/92 | 67 | | |
| | , , | | SOIL IND2 PE/AB | GOOD | 3/16/02 | 67 | | |
| | | 2388 | SOIL IRO1 POSA | GOOD | 3/11/92 | 57 | | |
| | 5 | 2354 | | G000 | 3/19/92 | 57 | | |
| | | | SOIL IRO1 POSA | 6000 | 3/19/92 | 57 | | |
| | • | | SOIL IR02 B104D | GOOD | 12/5/91 | 67 | | |
| | 8 | 2374 | SUMP SEDIMENT | GOOD | 3/25/92 | 67 | SAMPLED 12/23/02 | |
| | • | 2376 | SUMP SEDIMENT | GOOD | 3/25/02 | 67 | SAMPLED 12/23/82 | |

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|--------------|-----|------------|------------------|---|----------|--|--|--|
| | | 2376 | SUMP SEDIMENT | GOOD | 3/25/92 | 67 | SAMPLED 12/23/02 OVERPACKED | T |
| | | 2377 | SUMP SEDIMENT | GOOD | 3/25/02 | 57 | SAMPLED 12/23/92 | |
| | | 2378 | BUMP SEDIMENT | GOOD | 3/26/92 | 57 | SAMPLED 12/23/92 | +- |
| | | 208 | UNKNOWN | 3000 | 10/10/90 | 142 | OVERPACKED | |
| | | 946 | 90IL IR07 B004 | GOOD | 8/13/91 | 67 | | + |
| | 8 | 933 | SOIL IR07 8017 | GOOD | 8/9/91 | | OVERPACKED | + |
| | | 847 | SOIL M07 8004 | 3000 | 8/13/91 | _ | VIETPACKED | + |
| | | 938 | SOIL IRO7 BO33 | | | 67 | | +- |
| | | 930 | | 6000 | 8/12/91 | | OVERPACKED | |
| | | 935 | SOIL IRO7 BO33 | GOOD | 8/12/91 | 67 | OVERPACKED | + |
| | | | IR07 B014 | G000 | 8/12/91 | 67 | OVERPACKED | |
| | | 845 | SOIL IR07 8030 | G000 | 8/13/91 | 57 | OVERPACKED | |
| | - | 940 | 90IL IR07 8032 | GOOD | 8/12/91 | 57 | OVERPACKED | |
| | - 8 | 922 | SOIL (NO7 BO25 | GOOD | 8/7/81 | 57 | | |
| <u> </u> | | 925 | SOIL M07 B015 | GOOD | 8/6/91 | 67 | | |
| | • | 932 | SOIL IR07 B016 | 6000 | 8/9/91 | 67 | OVERPACKED | 1 |
| | • | 923 | SOIL IR07 B011 | - GOOD | 8/7/91 | 57 | OVERPACKED | 1 |
| | | 930 | SOIL 1907 B016 | GOOD | 8/9/91 | 67 | | + |
| | • | 926 | SOIL IN07 B015 | 3000 | 9/9/91 | 57 | | + |
| | 8 | 931 | SOIL IRO7 8016 | GOOD | 8/9/91 | 1 | | + |
| | | 517 | SOIL IR07 SOOS | | | 67 | | |
| | 8 | 603 | | GOOD | 12/7/90 | 67 | SAMPLED ON 4/18/81 | - |
| | • | 483 | SOIL IRO7 MW20 | GOOD | 12/10/90 | 67 | SAMPLED 4/18/01; WET OVERPACKED | |
| | | | SOIL IRO7 MW21 | 3000 | 12/4/90 | 67 | SAMPLED 4/18/91 | |
| | • | 484 | SOIL IRO7 MW21 | GOOD | 12/4/90 | 67 | SAMPLED 4/18/91 | |
| | 8 | 487 | SOIL (RO7 MW21 | GOOD | 12/4/90 | 67 | SAMPLED 4/18/91 | T |
| | | 488 | SOIL IR07 MW21 | GOOD | 12/5/90 | 57 | SAMPLED 4/18/01 | \top |
| | | 639 | SOIL IR02 B100 - | GOOD | 3/14/81 | 67 | | \top |
| | | 636 | SOIL IRO2 8100 | 9000 | 3/13/91 | 67 | | 1 |
| <u>.</u> | • | 623 | POIL IRO2 MW97A | G00D | 3/11/91 | 67 | | + |
| | | 488 | SOIL IR07 B016 | GOOD | 12/5/90 | 67 | SAMPLED 4/18/81; WET OVERPACKED | + |
| | | 508 | SOIL IRO7 BOOS | GOOD | 12/4/90 | 67 | SAMPLED 4/18/01 | + |
| 7 | | 507 | SOIL IRO7 BOOM | GOOD | 12/4/90 | 67 | SAMPLED 4/18/91 | +- |
| | • | 504 | 80iL IR07 B012 | 3000 | 12/3/90 | | | |
| | • | 505 | SOIL IR07 B012 | | | 67 | SAMPLED 4/18/91 | + |
| | | 506 | SOIL 1807 BO10 | 3000 | 12/4/90 | 67 | SAMPLED 4/18/01 | ┿ |
| | | 031 | SOIL 1802 8146 | GOOD | 12/4/90 | 67 | SAMPLED 4/18/91 OVERPACKED | |
| | | | | GOOD | 3/13/01 | 67 | | |
| | • | | SOIL IRO2 MW149A | GOOD | 3/13/91 | 57 | OVERPACKED | |
| | 8 | 633 | SOIL IRO2 MW149A | 0000 | 3/13/91 | 57 | | |
| | • | 711 | SOIL IR01 8018A | GOOD | 4/22/81 | 67 | | |
| | | | | | | | TOTAL DRUMS IN CEL | T 28 |
| 11/22/04 | 10 | D44 | SOIL IR07 8030 | 6000 | 8/13/91 | 67 | OVERPACKED | T |
| | 10 | 937 | SOIL IR07 B014 | 9000 | 8/12/91 | 67 | OVERPACKED | 1 |
| | 10 | 841 | SOIL IRO7 BOOS | GOOD | 8/13/91 | 57 | | 1 |
| | 10 | 942 | SOIL IR07 8008 | 0000 | 8/13/81 | 67 | | + |
| | 10 | 943 | SOIL IR07 8013 | 9000 | 8/13/91 | 67 | | +- |
| | 10 | 929 | 90K IR07 B034 | GOOD | 8/8/81 | 67 | | +- |
| | 10 | 500 | BOIL IRO7 MW20 | GOOD | 12/10/90 | | CAMPLED AND DAMES OF THE CONTRACT OF THE CONTR | + |
| | 10 | 602 | SOIL IRO7 MW20 | GOOD | | | SAMPLED 4/18/81; WET OVERPACKED | + |
| | 10 | 486 | BOIL IRO7 MW21 | | 12/10/90 | | SAMPLED 4/18/81; WET OVERPACKED | +- |
| | 10 | 805 | SOIL IRO7 MW20 | GOOD | 12/4/90 | 67 | SAMPLED 4/18/91; WET OVERPACKED | - |
| | 10 | 608 | | 000D | 12/10/90 | 67 | SAMPLED 4/18/01; OVERPACKED | |
| | | | SOIL IRO2 MW87A | GOOD | 3/5/91 | 67 | | |
| | 10 | 632 | SOIL IRO2 MW148A | GOOD | 3/13/91 | 57 | OVERPACKED | |
| | 10 | 536 | SOIL IROZ MW149A | 6000 | 3/13/91 | 67 | | |
| * | 10 | 515 | SOIL IN07 8002 | GOOD | 12/7/01 | 67 | SAMPLED 4/18/91 | |
| | 10 | 484 | SOIL IR07 MW19 | GOOD | 12/17/90 | 67 | SAMPLED 4/19/01, OVERPACKED | +- |
| | | | | | | ئتب | | 1 |
| | 10 | 513 | SOIL IRO7 MW23 | GOOD | 12/6/90 | E7 | SAMPLED 4/18/91 | |

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|--|----|-----|--|-------------|----------|-----------|--|----------|
| | 10 | 610 | SOIL IROZ MWS7A | 6000 | 3/6/01 | 67 | | |
| | 10 | 723 | OR01 80180 | 9000 | 4/30/91 | 67 | | |
| | 10 | 726 | SOIL IRO1 BO1SE | GOOD | 4/30/91 | 67 | | |
| | 10 | 724 | SOIL MO1 BO1SE | GOOD | 4/30/91 | 67 | | |
| | 10 | 721 | 90K M01 80188-C | GOOD | 4/21/91 | 67 | | |
| | 10 | 722 | 90IL IR01 80188-C | GOOD | 4/29/91 | 67 | | |
| | 10 | 712 | SOIL IRO1 MW38A | GOOD | 4/23/91 | 67 | | |
| | 10 | 410 | SOIL IRO2 B170 | G000 | 11/2/90 | 87 | SAMPLED 4/22/81; WET OVERPACKED | |
| | 10 | 286 | SOIL IRO2 MW175 | GOOD | 10/17/90 | 57 | SAMPLED 4/22/01 | |
| | 10 | 308 | SOIL IRO2 8199 | GOOD | 10/17/90 | 57 | SAMPLED 4/22/91 | \vdash |
| | 10 | 261 | SOIL MO2 8181 | GOOD | 10/15/90 | 67 | SAMPLED 4/22/91 | |
| | 10 | 263 | SOIL IRO2 MW179 | 3000 | 10/15/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | 250 | SOIL IR02 8191 | 3000 | 10/12/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | 301 | SOIL IRO1 BOSO | GOOD | 10/8/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | 304 | SOIL IRO1 SOS4 | GOOD | 10/10/90 | | SAMPLED 4/22/01 | |
| | 10 | 302 | SOIL IRO1 BOSO | 900D | 10/9/90 | 67 | | |
| | 10 | 303 | SOIL IRO1 8084 | GOOD | | 67 | SAMPLED 4/22/91 | |
| | 10 | 308 | 90ft IRO2 8034 | <u> </u> | 10/10/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | 252 | SOIL IROZ BOBS | GOOD | 10/8/90 | | SAMPLED 4/22/91 | |
| | 10 | 263 | SOIL IRO2 8109 | GOOD | 10/9/90 | | SAMPLED 4/22/91 | |
| | 10 | 254 | SOIL IRO2 | 9000 | 10/10/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | | | B207 | 10/10/90 | 67 | SAMPLED 4/22/01 | |
| | 10 | 267 | SOIL IRO2 8185 | 0000 | 10/11/90 | 67 | SAMPLED 4/22/01 OVERPACKED | |
| | | 260 | SOIL IRO2 B181 | GOOD | 10/12/90 | 67 | SAMPLED 4/22/01; WET | |
| | 10 | 262 | SOIL IRO2 B181 | 0000 | 10/15/90 | 57 | SAMPLED 4/22/81 OVERPACKED | |
| | 10 | 204 | SOIL IRO2 8187 | GOOD | 10/16/90 | 67 | SAMPLED 4/22/91 | |
| | 10 | 309 | SOIL IRO2 5199 | GOOD | 10/17/90 | 67 | SAMPLED 4/22/91 | |
| | 10 | 313 | SOIL IRO2 MW209 | G000 | 10/18/90 | 57 | SAMPLED 4/22/81 · | |
| | 10 | 428 | SOIL IR02 8125 | GOOD | 11/13/90 | 57 | SAMPLED 4/22/91 OVERPACKED | |
| l | 10 | 427 | SOIL (ROZ 8120 | GOOD | 11/13/90 | 67 | SAMPLED 4/22/91 | |
| | 10 | 300 | SOIL IRO2 8204A-D/205/202 | GOOD | 10/30/90 | 67 | | |
| | 10 | 339 | SOIL IRO1 BO49 | 0000 | 10/11/80 | 67 | | |
| | 10 | 710 | SOIL IRO1 MWO2B | GOOD | 4/18/81 | 67 | | |
| | 10 | 710 | SOIL IRD1 MWO3A | GOOD | 4/24/01 | 57 | | |
| | 10 | 688 | SOIL IRO1 MVV028 | G000 | 4/17/91 | 67 | | |
| | 10 | 607 | SOIL IRO1 MW268/MW028 | 9000 | 4/16/91 | 57 | | |
| | 10 | 700 | SOIL IRO1 MW02B | GOOD | 4/17/81 | 57 | | |
| | 10 | 702 | SOIL IRO1 MW02B | GOOD | 4/17/01 | 67 | | |
| <u>-</u> | 10 | 708 | SOIL IRO1 MW26B | GOOD | 4/17/91 | 87 | | |
| | 10 | 703 | SOIL IRO1 MW02B | GOOD | 4/17/01 | 67 | OVENPACKED | |
| | 10 | 696 | SOIL IRO1 MWO28 | GOOD | 4/17/91 | 57 | | |
| | 10 | 720 | DECON SUMP | GOOD | 11/2/90 | 67 | La constant de la con | |
| | 10 | 701 | SOIL IRO1 MWOZS | GOOD | 4/17/81 | 87 | | |
| <u>.</u> | 10 | 849 | SOIL IRO1 8004 | GOOD | 4/1/91 | 57 | | |
| | | | | | | | TOTAL DRUMS IN CELL | 60 |
| 11/22/04 | 12 | 936 | 90fL IR07 B014 | GOOD | 8/12/91 | 57 | COLL DIVING IN CELL | |
| f | 12 | 927 | SOIL IR07 8034 | GOOD | 9/8/91 | | OVERPACKED | |
| | 12 | 918 | SOIL IN07 8001 | GOOD | 8/8/91 | 57 | | |
| | 12 | 924 | 90ft 1907 8003 | 6000 | 8/8/91 | | OVERPACKED | \vdash |
| į | 12 | 921 | SOIL IRO7 BOOS | GOOD | 8/6/91 | | CARLACTER | - |
| | 12 | 920 | SOIL (R07 8006 | GOOD | 8/6/91 | 57 | | |
| | 12 | 934 | SOIL 1907 B017 | GOOD | | 67 | | |
| | 12 | | IRO2 BOSEA | | 8/9/91 | 67 | | |
| | 12 | 516 | SOIL IRO7 MW23 | G00D | 12/3/91 | | OVERPACKED | \vdash |
| ., | 12 | 498 | SOIL IRO7 MW20 | GOOD | 12/8/90 | | SAMPLED 4/18/91 | |
| | 12 | 498 | SOIL IRO7 MW20 | G000 | 12/7/90 | | SAMPLED 4/18/91; WET OVERPACKED | |
| | | | TOTAL MANAGEMENT OF THE PROPERTY OF THE PROPER | GOOD | 12/7/90 | 67 | SAMPLED 4/18/81; WET OVERPACKED | |

| | | | | | - | , . | | |
|--|----------|-----|-----------------|-------------|----------|-----------|---------------------------------|--|
| | 12 | 806 | SOIL IRO2 MW87A | 9000 | 3/6/91 | 67 | | |
| | 12 | 495 | SOIL IRO7 MW19 | 0000 | 12/8/80 | 57 | SAMPLED 4/18/81 | |
| | 12 | 402 | SOIL IRO7 MW19 | GOOD | 12/7/90 | 67 | SAMPLED 4/18/01; WET | |
| ļ | 12 | 400 | SOIL IR07 8018 | GOOD | 12/5/90 | 67 | SAMPLED 4/18/91; WET OVERPACKED | |
| | 12 | 622 | SOIL IRO1 MW44A | 0000 | 2/11/91 | 57 | | |
| | 12 | 638 | SOIL IR02 8100 | GOOD | 3/14/91 | 67 | | |
| | 12 | 713 | SOIL IROT MW38A | GOOD | 4/23/91 | 67 | | |
| \longrightarrow | 12 | 258 | 90IL IR02 E185 | 6000 | 10/11/90 | 67 | SAMPLED 4/22/81 | |
| | 12 | 251 | SOIL IN02 8123 | 300D | 10/8/80 | _ | SAMPLED 4/22/91 | |
| | 12 | 704 | SOIL IRO1 MWO2B | GOOD | 4/17/91 | 57 | | |
| | 12 | 080 | SOIL IRO1 MW26B | 3000 | 4/15/91 | 57 | OVERPACKED | 1 |
| | 12 | 595 | SOIL IRO1 MW265 | GOOD | 4/16/91 | 67 | | |
| | 12 | 682 | SOIL IRO1 MW288 | GOOD | 4/15/91 | 57 | | |
| | 12 | 600 | SOIL MO1 MW268 | 3000 | 4/15/91 | 67 | | |
| | 12 | 601 | SOIL MO1 MW268 | 3000 | 4/15/91 | 87 | | - |
| | 12 | 689 | BOIL IRO1 MW268 | G000 | 4/15/91 | 57 | | - |
| | 12 | 892 | SOIL IRO1 MW268 | GOOD | 4/15/01 | 67 | | |
| | 12 | 675 | SOIL INO1 MW538 | 9000 | - | | | - |
| | 12 | 876 | BOIL IRO1 MW538 | 300D | 4/9/01 | 67 | | |
| | 12 | 694 | SOIL IRO1 MW29B | | 4/9/01 | 67 | | |
| | 12 | 684 | SOIL IRO1 MW268 | GOOD | 4/16/81 | 67 | | |
| | 12 | 420 | BOIL IRO2 8124 | GOOD | 4/15/91 | 67 | | |
| | 12 | 085 | | 9000 | 11/13/90 | | SAMPLED 4/22/81 | <u> </u> |
| | 12 | 673 | SOIL IRO1 MWZEB | GOOD | 4/15/01 | 67 | | 1 |
| | 12 | 674 | SOIL IRO1 MW63B | GOOD | 4/9/91 | 67 | | <u> </u> |
| | 12 | 683 | SOIL HOT MW638 | GOOD | 4/9/91 | 57 | | |
| | 12 | | SOIL IRO1 MW268 | GOOD | 4/16/91 | 67 | | |
| | 12 | 880 | SOIL IRO1 MWESS | GOOD | 4/11/01 | 67 | | |
| | | 878 | SOIL IRO1 MW53B | GOOD | 4/11/01 | 57 | | |
| | 12 | 081 | SOIL IRO1 MW538 | G000 | 4/11/01 | 87 | | |
| | 12 | 883 | SOIL IRO1 MW268 | GOOD | 4/15/91 | 67 | | |
| | 12 | 688 | SOIL IRO1 MW28E | G00D | 4/15/91 | 57 | | |
| | 12 | 687 | 90k ino1 MW268 | 8000 | 4/15/91 | 57 | | |
| | 12 | 307 | SOIL IR01 B017 | 8000 | 10/12/90 | 57 | SAMPLED 4/22/91 | |
| | 12 | 345 | SOIL IR01 8039 | GOOD | 10/6/80 | 67 | SAMPLED 4/22/91 | |
| | 12 | 347 | 90IL IR01 B041 | GOOD | 11/6/90 | 67 | SAMPLED 4/22/81 | |
| | 12 | 348 | SOIL IR01 8023 | G00D | 11/6/90 | 57 | SAMPLED 4/22/81 | |
| | 12 | 346 | SOIL IR01 8040 | GOOD | 11/6/90 | | SAMPLED 4/22/01 | - |
| | 12 | 342 | SOIL IRO1 BOSO | 9000 | 11/1/90 | | SAMPLED 4/22/81 OVERPACKED | 1 |
| | 12 | 321 | SOIL IRO1 MW48 | GOOD | 10/24/90 | | SAMPLED 4/22/81 | 1 |
| | 12 | 328 | SOIL IRO1 BOSS | GOOD | 10/29/90 | | SAMPLED 4/22/01; WET | \vdash |
| | 12 | 320 | 90K_IR01 B061 | GOOD | 10/29/90 | | SAMPLED 4/22/01 | |
| | 12 | 324 | BOIL IRO1 MW42 | 9000 | 11/25/00 | | SAMPLED 4/22/91 | |
| | 12 | 344 | SOIL 1901 8036 | GOOD | 11/21/90 | _ | SAMPLED 4/22/91 | - |
| | 12 | 341 | SOIL IRO1 BOSS | 3000 | | _ | | |
| | 12 | | SOIL IRO1 MW42 | GOOD | 11/1/00 | | SAMPLED 4/22/91 | +- |
| | 12 | | SOIL IRO1 MW48 | | 10/26/90 | | SAMPLED 4/22/91 | ┼ |
| | 12 | | SOIL IRO1 B032 | G00D | 10/24/90 | | SAMPLED 4/22/81 OVERPACKED | |
| | 12 | 325 | SOIL IRO1 MW42 | GOOD | 11/2/90 | | SAMPLED 4/22/91 | ├— |
| | 12 | 707 | SOIL IRO1 MWOZB | G00D | 10/26/90 | | SAMPLED 4/22/01; WET | <u> </u> |
| | 12 | 596 | | G000 | 4/17/91 | 57 | | |
| | 12 | 708 | SOIL IRO1 MW028 | GOOD | 4/17/91 | 57 | | |
| | 12 | | 90IL IRO1 MW02B | GOOD | 4/17/81 | 67 | | |
| | _ | | SOIL IRO1 MW028 | G00D | 4/17/91 | 57 | | |
| | 12 | 708 | SOIL IRO1 MW028 | 9000 | 4/17/91 | 67 | | |
| | \dashv | | | | | | | |
| <u> </u> | | | | | | | TOTAL DRUMS IN CELL | 64 |
| | | | · | | | | | |

| 11/23/64 14 2328 DOL NOR PRINADAY DOCUMENT | | | | | | | | | |
|--|---------------|----|-------|---------------------------------------|--------------|--------------|--|-------------------|--|
| 14 030 001, 100, 000 0000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 0000 01, 01, 01 07 01, 000 01, 0000 01, 01, 01 07 01, 000 01, 0000 01, 01, 01 07 01, 000 01, 0000 | 11/22/94 | | 2329 | SOIL INO2 PERAB-B | G000 | 2/6/92 | 67 | OVERPACKED | |
| 14 028 MON. MODI NOMBA 00000 34/101 37 | | 14 | 609 | SOIL IROZ MWE7A | GOOD | 3/5/91 | 67 | | |
| 14 916. MOLTINO MARKA COOD STURE ST | | 14 | 530 | SOIL IRO2 BOBS | GOOD | 3/12/91 | 67 | | |
| 14 677 OOL, MOD 9 100 OCCUPATION O | | 14 | 628 | SOIL IROZ MWOSA | 9000 | 3/12/91 | 67 | | |
| 14 97 ONL MODE STOOL GOOD STATUS ST | | 14 | 616A | SOIL IRO1 MW43A | GOOD | 3/6/91 | 57 | | |
| 14 729 INDEPENDENT FOR 0.000 | | 14 | 637 | SOIL IRO2 B100 | | | \vdash | | |
| 14 722 ILMAR EXPONENT FIROS | | 14 | 733 | SUMP SEDIMENT IROS | | | 1 | CAMBI ED 12/29/02 | |
| 14 532 DUMP SERVICE TIONS GOOD SAPET ST BAMARIES 13/22/97 | | 14 | 732 | SUMP SEDIMENT IROS | | | - | | |
| 14 532 DUAIN BEDIMENT TROS | | 14 | 530 | <u> </u> | | | | | |
| 14 SS1 SUMP SEGMENT MOS | | 14 | 532 | | | | | | |
| 14 788 BAMP ROMANY MOS | | 14 | | | | | _ | | |
| 14 220 500, W07 5034 | | | | | | | | | |
| 14 916 00L NOT 5001 0000 8001 97 70 70 70 70 70 70 70 70 70 70 70 70 70 | | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| 14 899 ORUNE LINERS | | | | | | | | OVERPACKED | |
| 14 2250 SOLLHOZ BOSE | | | | | | 9/8/91 | 67 | | |
| 14 2297 SOL MOS BORD GOOD 12/2/091 97 OVERPACKED 14 2231 SOL MOS BORD GOOD 12/2/091 97 OVERPACKED 14 2231 SOL MOS BORD GOOD 12/2/091 97 OVERPACKED 14 2241 SOL MOS BIRD GOOD 12/2/091 97 OVERPACKED 14 2250 SOL MOS BIRD GOOD 12/2/091 97 OVERPACKED 14 2250 SOL MOS BIRD GOOD 12/2/191 57 OVERPACKED 14 2250 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2267 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2267 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2267 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2267 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2267 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2268 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2269 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2272 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2273 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2273 SOL MOS BIRD GOOD 12/2/291 57 OVERPACKED 14 2274 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2275 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2276 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2276 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2277 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2278 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2278 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2278 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2279 SOL MOS BOOD GOOD 12/2/291 57 OVERPACKED 14 2270 SOL MOS BOOD GOOD 12/2/291 57 TOURS SO | | | | | GOOD | 8/14/01 | 57 | | |
| 14 2221 908. PROZ \$1040 9000 122.01 127 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | | | SOIL MOZ BOSS | 3000 | 12/21/01 | 67 | | |
| 14 2204 FOLLINGS STORA | | | | | 9000 | 12/20/81 | 57 | OVERPACKED | |
| 14 2201 BOIL INDE \$108A | | | | | GOOD | 12/5/91 | 57 | | |
| 14 2230 A DOIL MOZ B104D 0000 12/Re11 87 14 2237 SOIL MOZ B112 0000 12/17/81 87 14 2248 SOIL MOZ B109 0000 12/17/81 87 14 2248 SOIL MOZ B109 0000 12/17/81 87 14 2249 SOIL MOZ B100 0000 12/17/81 87 14 2249 SOIL MOZ B104 0000 12/17/81 87 14 2240 SOIL MOZ B104 0000 12/17/81 87 14 2240 SOIL MOZ B104 0000 12/17/81 87 15 16 223 SOIL MOZ B108 0000 0000 12/17/81 87 17 18 2244 SOIL MOZ B104 0000 12/17/81 87 18 2245 SOIL MOZ B104 0000 12/17/81 87 19 2244 SOIL MOZ B104 | | 14 | 2200 | SOIL IR02 8108A | GOOD | 12/4/91 | 67 | | |
| 14 2233 50L INOZ 8192 0000 12/11/91 57 | | 14 | 2241 | SOIL IROZ B188 | 3000 | 12/10/91 | 67 | | |
| 14 2247 SOLL IND 2 8188 OCCODE 12/11/81 \$7 \$7 \$1 \$1 \$4 \$225 SOLL IND 2 8188 OCCODE 12/11/81 \$7 \$7 \$1 \$1 \$4 \$225 SOLL IND 2 8188 OCCODE 12/11/81 \$7 \$7 \$1 \$1 \$4 \$226 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$7 \$1 \$1 \$4 \$226 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8180 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8184 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8184 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8104 OCCODE 12/11/81 \$7 \$1 \$1 \$4 \$224 SOLL IND 2 8104 OCCODE 12/11/81 \$7 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 | | 14 | 2230A | SOIL IR02 8104D | 6000 | 12/5/91 | 57 | | |
| 14 2222 SOLLINOZ BISS | | 14 | 2233 | SOIL IRO2 B112 | GOOD | 12/8/91 | 67 | · | |
| 14 2282 BOLL INDE BEEFE GOOD 12/12/11 57 14 2246 BOLL INDE BEEFE GOOD 12/11/11 57 14 2246 BOLL INDE BEEFE GOOD 12/11/11 57 14 2247 BOLL INDE BEEFE GOOD 12/11/11 57 14 2248 BOLL INDE BEEFE GOOD 12/11/11 57 14 2248 BOLL INDE BEEFE GOOD 12/11/11 57 14 2249 BOLL INDE BEEFE GOOD 12/11/11 57 14 2249 BOLL INDE BEEFE GOOD 12/11/11 57 14 2249 BOLL INDE BEEFE GOOD 12/11/11 57 14 2248 BOLL INDE BEEFE GOOD 12/11/11 57 14 2249 BOLL INDE BEEFE GOOD 12/11/11 57 14 2240 BOLL INDE BEEFE GOOD 12/11/11 57 15 OVERPACKED 12/11/11 57 16 2241 BOLL INDE BEEFE GOOD 12/11/11 57 17 OVERPACKED 12/11/11 57 18 2241 BOLL INDE BEEFE GOOD 12/11/11 57 18 2242 BOLL INDE BEEFE GOOD 12/11/11 57 18 2243 BOLL INDE BEEFE GOOD 12/11/11 57 18 2249 BOLL INDE | | 14 | 2247 | SOIL IR02 5196 | GOOD | 12/11/91 | 57 | | |
| 14 2249 SOLL IND2 B108A GOOD 12/1/81 57 14 2248 SOLL IND2 B150 GOOD 12/1/81 57 14 2259 SOLL IND2 B150 GOOD 12/1/81 57 14 2259 SOLL IND2 B150 GOOD 12/1/81 57 14 2258 SOLL IND2 B154 GOOD 12/1/81 57 14 2278 SOLL IND2 B154 GOOD 12/1/81 57 14 2278 SOLL IND2 B056 GOOD 12/1/81 57 14 2278 SOLL IND2 B056 GOOD 12/1/81 57 14 2279 SOLL IND2 B056 GOOD 12/1/82 57 14 2274 SOLL IND2 B056 GOOD 12/1/82 57 14 2274 SOLL IND2 B056 GOOD 12/1/82 57 14 2284 SOLL IND2 B158 GOOD 12/1/81 57 14 2285 SOLL IND2 B159 GOOD 12/1/81 57 14 2286 SOLL IND2 B152 GOOD 12/1/81 57 14 2287 SOLL IND2 B154 GOOD 12/1/81 57 14 2288 SOLL IND2 B154 GOOD 12/1/81 57 14 2289 SOLL IND2 B154 GOOD 12/1/81 57 14 2289 SOLL IND2 B154 GOOD 12/1/81 57 14 2280 SOLL IND2 B155 GOOD 12/1/81 57 14 2280 SOLL IND2 B155 GOOD 12/1/81 57 14 2281 SOLL IND2 B155 GOOD 12/1/81 57 14 2282 SOLL IND2 B155 GOOD 12/1/81 57 14 2283 SOLL IND2 B155 GOOD 12/1/81 57 14 2284 SOLL IND2 B155 GOOD 12/1/81 57 14 2285 SOLL IND2 B155 GOOD 12/1/81 57 14 2286 SOLL IND2 B157 GOOD 12/1/81 57 14 2287 SOLL IND2 B157 GOOD 12/1/81 57 14 2289 SOLL IND2 B157 GOOD 12/1/81 57 15 OVERPACKED 12/1/81 57 16 OVERPACKED 12/1/81 57 17 OVERPACKED 12/1/81 57 18 2280 SOLL IND2 B157 GOOD 12/1/81 57 18 2280 SOLL IND2 B157 GOOD 12/1/81 57 18 2280 SOLL IND2 B157 GOOD 12/1/82 57 | | 14 | 2252 | SOIL IRO2 BOSS | GOOD | 12/12/91 | _ | | |
| 14 2246 POIL IND2 8189 GOOD 12/17/81 67 14 2289 SOIL IND2 8180 GOOD 12/17/81 67 14 2289 POIL IND2 8180 GOOD 12/17/81 67 14 2284 POIL IND2 8184 GOOD 12/12/81 67 14 2284 POIL IND2 8184 GOOD 12/12/81 67 14 2284 POIL IND2 8184 GOOD 12/12/81 67 14 2285 SOIL IND2 8184 GOOD 12/12/81 67 14 2286 SOIL IND2 8184 GOOD 12/12/81 67 14 2286 SOIL IND2 8108A GOOD 12/12/81 67 14 2287 SOIL IND2 80889 GOOD 12/12/81 67 14 2288 SOIL IND2 80889 GOOD 12/12/81 67 14 2289 SOIL IND2 80889 GOOD 12/12/81 67 14 2280 SOIL IND2 80889 GOOD 12/12/81 67 14 2284 SOIL IND2 80889 GOOD 12/12/81 67 14 2284 SOIL IND2 80889 GOOD 12/12/81 67 14 2284 SOIL IND2 8188 GOOD 12/12/81 67 14 2284 SOIL IND2 8188 GOOD 12/12/81 67 14 2284 SOIL IND2 8188 GOOD 12/12/81 67 14 2285 SOIL IND2 8188 GOOD 12/12/81 67 14 2285 SOIL IND2 8189 GOOD 12/12/81 67 14 2285 SOIL IND2 8182 GOOD 12/12/81 67 14 2285 SOIL IND2 8189 GOOD 12/12/81 67 14 2285 SOIL IND2 8189 GOOD 12/12/81 67 14 2285 SOIL IND2 8189 GOOD 12/12/81 67 14 2285 SOIL IND2 8188 GOOD 12/12/81 67 14 2285 SOIL IND2 8189 GOOD 12/12/8 | | 14 | 2207 | SOIL IROZ B108A | GOOD | | · · | | _ |
| 14 2289 SOIL IROZ 8280 GOOD 12/17/81 57 14 2287 SOIL IROZ 8184 GOOD 12/12/81 57 14 2288 SOIL IROZ 8184 GOOD 12/12/81 57 14 2288 SOIL IROZ 8184 GOOD 12/12/81 57 14 2288 SOIL IROZ 8192 GOOD 12/16/81 57 14 2288 SOIL IROZ 8001 GOOD 12/16/81 57 14 2288 SOIL IROZ 8001 GOOD 12/16/81 57 14 2273 SOIL IROZ 8008 GOOD 12/16/81 57 14 2273 SOIL IROZ 8008 GOOD 12/16/81 57 14 2288 SOIL IROZ 8008 GOOD 12/16/81 57 14 2289 SOIL IROZ 8008 GOOD 12/16/81 57 14 2280 SOIL IROZ 8008 GOOD 12/16/81 57 14 2280 SOIL IROZ 8008 GOOD 12/16/81 57 14 2280 SOIL IROZ 8008 GOOD 12/16/81 57 14 2284 SOIL IROZ 8008 GOOD 12/16/81 57 14 2284 SOIL IROZ 8008 GOOD 12/16/81 57 14 2283 SOIL IROZ 8008 GOOD 12/18/81 57 14 2284 SOIL IROZ 8008 GOOD 12/18/81 57 15 OVERPACKED SOIL 8008 GOOD 12/18/81 57 16 2284 SOIL IROZ 8008 GOOD 12/18/81 57 17 OVERPACKED SOIL 8008 GOOD 12/18/81 57 18 2284 SOIL IROZ 8008 GOOD 12/18/81 57 19 OVERPACKED SOIL 8008 GOO | | 14 | 2246 | BOIL 1802 5190 | | | | | |
| 14 2287 SOIL IROZ B184 GOOD 12/18/1 57 14 2288 SOIL IROZ B184 GOOD 12/18/1 57 14 2289 SOIL IROZ B184 GOOD 12/18/1 57 14 2289 SOIL IROZ B184 GOOD 12/18/1 57 14 2282 SOIL IROZ B184 GOOD 12/18/1 57 14 2282 SOIL IROZ B201 GOOD 12/18/1 57 14 2283 SOIL IROZ B088 GOOD 12/18/1 57 14 2283 SOIL IROZ B088 GOOD 12/18/1 57 14 2280 SOIL IROZ B088 GOOD 12/18/2 57 14 2280 SOIL IROZ B088 GOOD 12/18/2 57 14 2280 SOIL IROZ B088 GOOD 12/18/2 57 14 2284 SOIL IROZ B088 GOOD 12/18/1 57 14 2284 SOIL IROZ B088 GOOD 12/18/1 57 14 2284 SOIL IROZ B088 GOOD 12/18/1 57 14 2284 SOIL IROZ B080 GOOD 12/18/1 57 14 2283 SOIL IROZ B080 GOOD 12/18/1 57 14 2284 SOIL IROZ B080 GOOD 12/18/1 57 14 2283 SOIL IROZ B112 GOOD 12/18/1 57 14 2283 SOIL IROZ B112 GOOD 12/18/1 57 14 2283 SOIL IROZ B112 GOOD 12/18/1 57 14 2283 SOIL IROZ B080 GOOD 12/18/1 57 14 2284 SOIL IROZ B080 GOOD 12/18/1 57 14 2285 SOIL IROZ B080 GOOD 12/18/1 57 15 2286 SOIL IROZ B080 GOOD 12/18/1 57 16 2287 SOIL IROZ B080 GOOD 12/18/1 57 17 2288 SOIL IROZ B080 GOOD 12/18/1 57 18 2289 SOIL IROZ B080 GOOD 12/18/1 57 19 2289 SOIL IROZ B080 GOOD 12/18/1 57 | 4 | 14 | 2260 | SOIL IRO2 8250 | | | | | <u> </u> |
| 14 2249 SOIL IROZ S184 GOOD 12/12/91 S7 14 2238 SOIL IROZ S184 GOOD 12/12/91 S7 14 2238 SOIL IROZ S201 GOOD 12/10/91 S7 14 2238 SOIL IROZ S201 GOOD 12/10/91 S7 14 2239 SOIL IROZ S201 GOOD 12/10/91 S7 14 2239 SOIL IROZ S008A GOOD 12/10/91 S7 14 2201 SOIL IROZ S008A GOOD 12/10/91 S7 14 2201 SOIL IROZ S008A GOOD 12/10/91 S7 14 2201 SOIL IROZ S008A GOOD 12/10/91 S7 14 2202 SOIL IROZ S008A GOOD 12/10/91 S7 14 2204 SOIL IROZ S008B GOOD 12/10/91 S7 14 2204 SOIL IROZ S008B GOOD 12/10/91 S7 14 2208 SOIL IROZ S008B GOOD 12/10/91 S7 14 2209 SOIL IROZ S008D GOOD 12/10/91 S7 14 2228 SOIL IROZ S008D GOOD 12/10/91 S7 14 2229 SOIL IROZ S104A GOOD 12/10/91 S7 14 2229 SOIL IROZ S104A GOOD 12/10/91 S7 14 2229 SOIL IROZ S104A GOOD 12/10/91 S7 14 2228 SOIL IROZ S104A GOOD 12/10/91 S7 14 2228 SOIL IROZ S104A GOOD 12/10/91 S7 14 2229 SOIL IROZ S104A GOOD 12/10/91 S7 14 2229 SOIL IROZ S102 GOOD 12/10/91 S7 14 2229 SOIL IROZ S102 GOOD 12/10/91 S7 14 2229 SOIL IROZ S102 GOOD 12/10/91 S7 OVERPACKED GOOD 12/10/91 S7 14 2229 SOIL IROZ S102 GOOD 12/10/91 S7 OVERPACKED GOOD 12/10/91 S | | 14 | 2237 | | | | | | |
| 14 2249 SOLL MOZ B164 GOOD 12/18/91 57 OVERPACKED 14 2228 SOLL MOZ B112 GOOD 12/18/91 57 III ST SOLL MOZ B201 GOOD 12/18/91 57 III ST SOLL MOZ B201 GOOD 12/18/91 57 III ST SOLL MOZ B208 GOOD 12/18/91 57 III ST SOLL MOZ B200 GOOD 12/18/91 57 OVERPACKED GOOD 12/18/91 57 OVERPA | | 14 | 2248 | | | | | | |
| 14 2295 BOIL IROS B112 GOOD 12/10/81 67 OVERPACKED 14 2228 SOIL IROS B108A GOOD 12/10/81 67 OVERPACKED 14 2229 SOIL IROS B088B GOOD 12/3/81 67 OVERPACKED 14 2239 SOIL IROS B088B GOOD 12/3/81 67 OVERPACKED 14 2249 SOIL IROS B088B GOOD 12/3/82 67 OVERPACKED 14 2240 SOIL IROS B088B GOOD 12/10/81 67 OVERPACKED 14 2244 SOIL IROS B188 GOOD 12/10/81 67 OVERPACKED 14 2244 SOIL IROS B188 GOOD 12/11/81 67 OVERPACKED 14 2245 SOIL IROS B188 GOOD 12/11/81 67 OVERPACKED 14 2246 SOIL IROS B188 GOOD 12/11/81 67 OVERPACKED 14 2248 SOIL IROS B182 GOOD 12/11/81 67 OVERPACKED 14 2232 SOIL IROS B184 GOOD 12/18/81 67 OVERPACKED 14 2232 SOIL IROS B104A GOOD 12/18/81 67 OVERPACKED 14 2232 SOIL IROS B104A GOOD 12/18/81 67 OVERPACKED 14 2232 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2238 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2238 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 14 2239 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 15 22380 SOIL IROS B1852 GOOD 12/18/81 67 OVERPACKED 16 2239 SOIL IROS B1859 GOOD 12/18/81 67 OVERPACKED 17 2239 SOIL IROS B1859 GOOD 12/18/81 67 OVERPACKED | | | | | | | | | |
| 14 2242 SOIL INO2 B201 | | | | | | | | OVERPACKED | |
| | | | | | | | | | |
| 14 2273 SOIL IND2 BOSSSS GOOD 1/3/82 57 14 2201 SOIL IND2 BOSSSS GOOD 1/3/82 57 14 2289 SOIL IND2 MYWSA GOOD 1/3/82 57 14 2274 SOIL IND2 BOSSSS GOOD 1/3/82 57 14 2274 SOIL IND2 BOSSSS GOOD 1/3/82 57 14 2274 SOIL IND2 BOSSS GOOD 1/3/82 57 14 2274 SOIL IND2 BOSSS GOOD 1/3/82 57 14 2274 SOIL IND2 BOSS GOOD 1/3/82 57 14 2274 SOIL IND2 BOSS GOOD 1/3/81 57 14 2275 SOIL IND2 BOSS GOOD 1/3/81 57 14 2275 SOIL IND2 BOSS GOOD 1/3/81 57 14 2278 SOIL IND2 MWSA GOOD 1/3/81 57 14 2282 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2283 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2283 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2283 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2284 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2284 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2284 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2285 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2286 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2287 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2288 SOIL IND2 MWSA GOOD 1/3/82 57 OVERPACKED 14 2289 SOIL IND2 MYSSA GOOD 1/3/82 57 OVERPACKED 14 2289 SOIL IND2 MYSSA GOOD 1/3/82 57 OVERPACKED 14 2289 SOIL IND2 MYSSA GOOD 1/3/82 57 OVERPACKED 14 2289 SOIL IND2 MYSSA GOOD 1/3/82 57 OVERPACKED 14 2289 SOIL IND2 MYSSA GOOD 1/3/82 57 OVERPACKED | _ | | | | | | | | |
| 14 2201 SOIL IRO2 BOREA GOOD 12/3/81 57 OVERPACKED 14 2268 SOIL IRO2 BOREA GOOD 1/2/22 57 14 2274 SOIL IRO2 BOREB GOOD 12/10/81 57 14 2274 SOIL IRO2 BOREB GOOD 12/10/81 57 14 2284 SOIL IRO2 BORE GOOD 12/10/81 57 14 2284 SOIL IRO2 BORE GOOD 12/11/81 57 14 2295 SOIL IRO2 BORE GOOD 12/11/81 57 14 2232 SOIL IRO2 BORE GOOD 12/16/81 57 14 2232 SOIL IRO2 BOREA GOOD 12/16/81 57 14 2277 SOIL IRO1 IMWEZA GOOD 12/16/81 57 14 2283 SOIL IRO1 IRWEZA GOOD 12/16/81 57 14 2293 SOIL IRO1 IRWEZA GOOD 12/16/81 57 14 2203 SOIL IRO1 IRWEZA GOOD 12/16/81 57 14 2203 SOIL IRO1 IRWEZA GOOD 12/16/81 57 14 2203 SOIL IRO1 IRWEZA GOOD 12/16/81 57 OVERPACKED THE GOOD 12/16/81 57 14 2283 SOIL IRO1 IRWEZA GOOD 12/16/81 57 OVERPACKED THE GOOD THE GOOD THE GOOD THE GOOD THE G | | | | | | | | · · | |
| 14 2288 SOLL ROZ MWREA GOOD 1/2/82 57 14 2274 SOLL ROZ BEBB GOOD 1/3/82 57 14 2240 SOLL ROZ BEBB GOOD 1/3/82 57 14 2244 SOLL ROZ BEBB GOOD 1/3/82 57 14 2245 SOLL ROZ BEBB GOOD 1/3/81 57 14 2246 SOLL ROZ BEBB GOOD 1/3/81 57 14 2247 SOLL ROZ BEBB GOOD 1/3/81 57 14 2248 SOLL ROZ BEBB GOOD 1/3/81 57 14 2248 SOLL ROZ BEBB GOOD 1/3/81 57 14 2252 SOLL ROZ BEBB GOOD 1/3/81 57 14 2277 SOLL ROZ BEBB GOOD 1/3/81 57 14 2282 SOLL ROZ BEBB GOOD 1/3/81 57 14 2283 SOLL ROZ BEBB GOOD 1/3/81 57 14 2283 SOLL ROZ BEBB GOOD 1/3/82 57 14 2284 SOLL ROZ BEBB GOOD 1/3/82 57 15 2288 SOLL ROZ BEBB GOOD 1/3/82 57 16 2289 SOLL ROZ BEBB GOOD 1/3/82 57 17 2289 SOLL ROZ BEBB GOOD 1/3/82 57 18 2272 SOLL ROZ BEBB GOOD 1/3/82 57 19 2288 SOLL ROZ BEBB GOOD 1/3/82 57 10 2288 SOLL ROZ BEBB GOOD 1/3/82 57 11 2270 SOLL ROZ BEBB GOOD 1/3/82 57 | | | | | G000 | 1/3/02 | 67 | | |
| 14 2274 SOIL IROZ BOBBS GOOD 1/2/92 57 14 2240 SOIL IROZ B188 GOOD 12/10/91 57 14 2244 SOIL IROZ B200 GOOD 12/10/91 57 14 2206 SOIL IROZ B300 GOOD 12/10/91 57 14 2232 SOIL IROZ B112 GOOD 12/10/91 57 14 2232 SOIL IROZ B104A GOOD 12/10/91 57 14 2262 SOIL IROZ B104A GOOD 12/10/91 57 14 2262 SOIL IROZ B306A GOOD 12/10/91 57 14 2263 SOIL IROZ B306A GOOD 12/10/91 57 14 2278 SOIL IROZ B306A GOOD 12/18/91 57 14 2283 SOIL IROZ B306A GOOD 12/18/91 57 14 2293 SOIL IROZ B306 GOOD 12/18/91 57 14 2204 SOIL IROZ B3122 GOOD 12/18/91 57 14 2228 SOIL IROZ B3122 GOOD 12/18/91 57 14 2229A SOIL IROZ B104A GOOD 12/18/91 57 14 2229A SOIL IROZ B104A GOOD 12/18/91 57 14 2272 SOIL IROZ B108B GOOD 12/18/91 57 14 2273 SOIL IROZ B108B GOOD 12/18/91 57 | | 14 | | SOIL INOZ BOREA | GOOD | 12/3/91 | 67 | OVERPACKED | |
| 14 2240 SOIL INOZ 8188 GOOD 12/10/81 57 14 2244 SOIL INOZ 8080 GOOD 12/11/81 57 14 2205 SOIL INOZ 8080 GOOD 12/14/81 57 14 2234 SOIL INOZ 8112 GOOD 12/4/81 57 14 2232 SOIL INOZ 8104A GOOD 12/4/81 57 14 2277 SOIL INOI MWSZA GOOD 12/4/81 57 14 2282 SOIL INOZ 808A GOOD 12/18/81 57 14 2203 INOZ 808A GOOD 12/18/81 57 14 2283 SOIL INOZ 808A GOOD 12/18/81 57 OVERPACKED 14 2283 SOIL INOZ 8080 GOOD 12/18/81 57 OVERPACKED 14 2284 SOIL INOZ 8080 GOOD 12/18/81 57 OVERPACKED 14 2285 SOIL INOZ 8080 GOOD 12/18/81 57 OVERPACKED 14 2286 SOIL INOZ 8080 GOOD 12/18/81 57 OVERPACKED 14 2287 SOIL INOZ 8080 GOOD 12/4/81 57 OVERPACKED 14 2288 SOIL INOZ 8080 GOOD 12/4/81 57 OVERPACKED 14 2228 SOIL INOZ 8080 GOOD 12/4/81 57 OVERPACKED | | | | | GOOD | 1/2/02 | 57 | | |
| 14 2244 SOIL IRO2 8200 GOOD 12/11/81 57 14 2205 SOIL IRO2 8012 GOOD 12/4/81 57 14 2234 SOIL IRO2 8112 GOOD 12/4/81 57 14 2232 SOIL IRO2 8104A GOOD 12/4/81 57 14 2277 SOIL IRO1 IMM82A GOOD 12/18/81 57 14 2282 SOIL IRO1 IMM83A GOOD 12/18/81 57 14 2283 SOIL IRO2 8252 GOOD 12/18/81 57 14 2283 SOIL IRO2 8252 GOOD 17/18/8 57 OVERPACKED GOOD 12/18/81 57 14 2283 SOIL IRO1 IMM83A GOOD 12/18/81 57 OVERPACKED GOOD GOOD GOOD 12/18/81 57 OVERPACKED GO | | | | | GOOD | 1/3/82 | 57 | | |
| 14 2205 BOIL IRO2 BOBO GOOD 12/4/91 57 14 2234 BOIL IRO2 B112 GOOD 12/6/91 57 14 2232 SOIL IRO2 B104A GOOD 12/6/91 57 14 2277 BOIL IRO1 MWE2A GOOD 1/6/91 57 14 2203 IRO2 B0B6A GOOD 12/18/91 57 14 2203 IRO2 B0B6A GOOD 12/18/91 57 14 2208 BOIL IRO2 B252 GOOD 1/7/92 57 OVERPACKED 14 2283 BOIL IRO1 MWE3A GOOD 12/18/91 57 OVERPACKED 14 2283 BOIL IRO1 MWE3A GOOD 12/18/91 57 OVERPACKED 14 2293 BOIL IRO1 MWE3A GOOD 12/18/91 57 OVERPACKED 14 2294 BOIL IRO1 MWE3A GOOD 12/18/91 57 OVERPACKED 14 2204 BOIL IRO2 B0B0 GOOD 12/18/91 57 OVERPACKED 14 2205 BOIL IRO2 B0B0 GOOD 12/18/91 57 OVERPACKED 14 2206 BOIL IRO2 B104A GOOD 12/6/91 57 14 2228 BOIL IRO2 B104B GOOD 12/6/91 57 14 2228 BOIL IRO2 B104B GOOD 12/6/91 57 14 2239 BOIL IRO2 B109B GOOD 12/10/91 57 14 2243 BOIL IRO2 B109B GOOD 12/10/91 57 | | | | SOIL IROZ 8198 | G000 | 12/10/91 | 67 | · | |
| 14 2234 SOIL IRO2 B112 GOOD 12/8/91 57 14 2232 SOIL IRO2 B104A GOOD 12/8/91 57 14 2277 SOIL IRO1 MW92A GOOD 12/18/91 57 14 2282 SOIL IRO1 MW93A GOOD 12/18/91 57 14 2203 IRO2 B095A GOOD 12/3/91 57 OVERPACKED 14 2278 SOIL IRO2 B252 GOOD 17/92 57 OVERPACKED 14 2283 SOIL IRO2 MW93A GOOD 12/18/91 57 OVERPACKED 14 2283 SOIL IRO2 MW93A GOOD 12/18/91 57 OVERPACKED 14 2294 SOIL IRO2 B090 GOOD 12/18/91 57 OVERPACKED 14 2204 SOIL IRO2 B090 GOOD 12/18/91 57 OVERPACKED 14 2208 SOIL IRO2 B122 GOOD 12/8/91 57 OVERPACKED 14 2229A SOIL IRO2 B104A GOOD 12/8/91 57 14 2229A SOIL IRO2 B104B GOOD 12/8/91 57 14 2270 SOIL IRO2 B109B GOOD 12/19/91 57 14 2270 SOIL IRO2 B109B GOOD 12/19/91 57 | | 14 | 2244 | SOIL 17102 8200 | GOOD | 12/11/91 | 67 | | |
| 14 2232 SOIL IRO2 8104A GOOD 12/691 57 14 2277 SOIL IRO1 MW92A GOOD 1/6/91 57 14 2282 SOIL IRO1 MW93A GOOD 12/18/91 57 14 2203 IRO2 8086A GOOD 12/18/91 67 OVERPACKED 14 2278 SOIL IRO2 8252 GOOD 1/7/92 57 OVERPACKED 14 2293 SOIL IRO2 8252 GOOD 12/18/91 67 OVERPACKED 14 2293 SOIL IRO1 MW93A GOOD 12/18/91 67 OVERPACKED 14 2293 SOIL IRO1 MW93A GOOD 12/18/91 67 OVERPACKED 14 2204 SOIL IRO2 8080 GOOD 12/18/91 57 OVERPACKED 14 2238 SOIL IRO2 8122 GOOD 12/6/91 57 14 2229A SOIL IRO2 8122 GOOD 12/6/91 57 14 2229A SOIL IRO2 8104A GOOD 12/6/91 57 14 2229 SOIL IRO2 8197 GOOD 12/10/91 67 | | 14 | 2206 | SOR, IROZ BOSO | GOOD | 12/4/01 | 67 | | |
| 14 2277 BOIL IRO1 MWB2A GOOD 1/2/81 57 14 2282 SOIL IRO1 MWB3A GOOD 12/18/91 57 14 2203 IRO2 BOBSA GOOD 12/18/91 57 14 2278 BOIL IRO2 B252 GOOD 17/7/82 57 OVERPACKED 14 2283 SOIL IRO2 B252 GOOD 12/18/91 57 OVERPACKED 14 2283 SOIL IRO1 MWB3A GOOD 12/18/91 57 OVERPACKED 14 2284 SOIL IRO2 MWB3A GOOD 12/18/91 57 OVERPACKED 14 2204 BOIL IRO2 B000 GOOD 12/4/81 57 OVERPACKED 14 2238 SOIL IRO2 B122 GOOD 12/4/81 57 OVERPACKED 14 2239 SOIL IRO2 B104A GOOD 12/6/91 57 14 2272 SOIL IRO2 B104A GOOD 12/6/91 57 14 2243 SOIL IRO2 B197 GOOD 12/10/91 57 | | 14 | 2234 | SOIL IR02 B112 | 6000 | 12/6/01 | 67 | | |
| 14 2202 SOIL IRO1 MW8SA GOOD 12/18/91 57 14 2203 IRO2 BOSSA GOOD 12/28/91 67 OVERPACKED 14 2278 SOIL IRO2 B252 GOOD 17/92 57 OVERPACKED 14 2283 SOIL IRO1 MW8SA GOOD 12/18/91 67 OVERPACKED 14 2201 SOIL IRO1 MW8SA GOOD 12/18/91 67 14 2204 SOIL IRO2 BOSO GOOD 12/48/91 67 14 2239 SOIL IRO2 BOSO GOOD 12/48/91 67 14 2239 SOIL IRO2 B122 GOOD 12/8/91 67 14 2229A SOIL IRO2 B104A GOOD 12/8/91 67 14 2272 SOIL IRO2 B1089B GOOD 12/18/91 57 14 2273 SOIL IRO2 B1098B GOOD 12/18/91 57 14 2270 SOIL IRO2 B197 GOOD 12/18/91 57 | _ | 14 | 2232 | SOIL IR02 8104A | GOOD | 12/5/01 | 57 | | |
| 14 2282 SOIL IRO1 MW93A GOOD 12/18/91 57 14 2203 IRO2 8096A GOOD 12/2/91 67 OVERPACKED 14 2278 SOIL IRO2 8262 GOOD 17/7/92 87 OVERPACKED 14 2293 SOIL IRO1 MW93A GOOD 12/18/91 67 OVERPACKED 14 2204 SOIL IRO1 MW93A GOOD 12/18/91 57 14 2204 SOIL IRO2 8080 GOOD 12/4/91 57 OVERPACKED 14 2239 SOIL IRO2 8122 GOOD 12/8/91 67 14 2229A SOIL IRO2 8194A GOOD 12/8/91 67 14 2272 SOIL IRO2 8098 GOOD 12/8/91 67 14 2243 SOIL IRO2 8197 GOOD 12/10/91 67 14 2270 SOIL IRO2 8197 GOOD 12/10/91 67 | | 14 | 2277 | SOIL IRO1 MWS2A | 9000 | 1/8/91 | 87 | | |
| 14 2278 SOIL IRO2 8262 GOOD 12/3/81 67 OVERPACKED 14 2278 SOIL IRO2 8252 GOOD 17/92 57 OVERPACKED 14 2283 SOIL IRO1 MW83A GOOD 12/18/81 57 OVERPACKED 14 2281 SOIL IRO1 MW83A GOOD 12/18/81 57 14 2204 SOIL IRO2 8080 GOOD 12/4/81 57 OVERPACKED 14 2238 SOIL IRO2 8122 GOOD 12/8/81 57 14 2229A SOIL IRO2 8104A GOOD 12/6/81 57 14 2272 SOIL IRO2 80888 GOOD 12/6/81 57 14 2243 SOIL IRO2 8197 GOOD 12/10/81 57 | | 14 | 2262 | SOIL IRO1 MW63A | 6000 | | | | |
| 14 2278 80IL IRO2 8252 GOOD 1/7/92 57 OVENPACKED 14 2283 SOIL IRO1 MW83A GOOD 12/18/91 57 OVENPACKED 14 2281 SOIL IRO1 MW83A GOOD 12/18/91 57 14 2204 80IL IRO2 8080 GOOD 12/4/91 57 14 2239 SOIL IRO2 8122 GOOD 12/8/91 57 14 2229A SOIL IRO2 8104A GOOD 12/6/91 57 14 2272 SOIL IRO2 8088 GOOD 12/6/91 57 14 2272 SOIL IRO2 8197 GOOD 12/10/91 57 14 2270 SOIL IRO2 8197 GOOD 12/10/91 57 | | 14 | 2203 | INOS BOSSA | | | | OVERPACKED | _ |
| 14 2283 90IL IR01 MW89A GOOD 12/18/91 57 OVENPACKED 14 2281 SOIL IR01 MW89A GOOD 12/18/91 57 14 2204 90IL IR02 8080 GOOD 12/4/91 57 OVENPACKED 14 2238 SOIL IR02 8122 GOOD 12/8/91 57 14 2229A 90IL IR02 8104A GOOD 12/6/91 57 14 2272 90IL IR02 8088 GOOD 12/6/91 57 14 2273 SOIL IR02 8197 GOOD 12/10/91 57 14 2270 90IL IR02 8197 GOOD 12/10/91 57 | | 14 | 2278 | SOIL 1R02 8252 | | | | | _ |
| 14 2281 SOIL IRO1 MW83A GOOD 12/18/91 57 14 2204 SOIL IRO2 8080 GOOD 12/4/91 57 OVERPACKED 14 2238 SOIL IRO2 8122 GOOD 12/8/91 57 14 2229A SOIL IRO2 8104A GOOD 12/8/91 57 14 2272 SOIL IRO2 8088 GOOD 12/8/91 57 14 2243 SOIL IRO2 8197 GOOD 12/10/91 57 14 2270 SOIL IRO2 MW89A GOOD 1/2/82 57 | | 14 | 2263 | SOIL IRO1 MW63A | | | | | - |
| 14 2204 SOIL IRO2 8080 GOOD 12/4/91 57 OVERPACKED 14 2238 SOIL IRO2 8122 GOOD 12/8/91 57 14 2229A SOIL IRO2 8104A GOOD 12/6/91 57 14 2272 SOIL IRO2 8089B GOOD 1/3/92 57 14 2243 SOIL IRO2 8197 GOOD 12/10/91 57 14 2270 SOIL IRO2 MW99A GOOD 1/2/92 57 | | 14 | 2261 | | | | _ | | |
| 14 2238 SOIL IROZ 8122 GOOD 12/8/91 67 DVSWACKED 14 2239A SOIL IROZ 8104A GOOD 12/8/91 67 14 2272 SOIL IROZ 80898 GOOD 1/3/92 57 14 2243 SOIL IROZ 8197 GOOD 12/10/91 57 14 2270 SOIL IROZ MWSSA GOOD 1/2/92 67 | | 14 | | | | | - | COMPRACY | |
| 14 2229A 9OIL MO2 8104A GOOD 12/6/91 67 14 2272 9OIL INO2 80898 GOOD 1/3/92 57 14 2243 SOIL INO2 8197 GOOD 12/10/91 57 14 2270 SOIL INO2 MW99A GOOD 1/2/92 67 | | _ | | | | | | UVGYACKEU | |
| 14 2272 SOIL IRO2 BD898 GOOD 1/3/92 57 14 2243 SOIL IRO2 B197 GOOD 12/10/91 57 14 2270 SOIL IRO2 MW99A GOOD 1/2/92 57 | | | | | | | _ | | - |
| 14 2243 SOIL IRO2 8197 GOOD 12/10/91 57 14 2270 SOIL IRO2 MWSSA GOOD 1/2/92 57 | | | | | | | | | _ |
| 14 2270 SOIL IND2 MWSSA GOOD 1/2/92 57 | | | | | | | | | |
| 14 2358 SON INCO DATE GOOD 172/82 67 | l ——— | | | | | 12/10/91 | 67 | | |
| 14 + 2236 SOIL IRDZ 8136 GOOD 12/9/91 57 | | | | | GOOD | 1/2/92 | 67 | | ļ |
| | L | 14 | 2236 | 30st IN02 6136 | 6000 | 12/9/91 | 57 | ✓ | |

| | \prod |
|--|---------|
| | \prod |

TOTAL DRUMS IN CELL

TOTAL DRUMS IN CELL 11

105 Drums / 304 prums

14

14

14

14

14

13

13

13

13

13

13

13

13

13

11/22/84

726

323

2258 SOIL 1802 8258

2246 SOIL IRO2 8200

2251 SOIL IRO2 BOSE

2236 SOIL IROZ B142

306 SOIL IR01 8048

2446 SOIL IR22 MWORA

2445 SOIL IR22 MWOSA

2453 SOIL IR22 MW15A

2389 SOIL IR12 MW21

2166 SOIL MW37, PA32

2166 SOIL: MW38, PASS

SOIL CUTTINGS

DRUM LINERS

SUMP SEDIMENT IROS

2452 90IL

220

730

2447 SOIL IR22 MW15A/8015

618 SOIL 1902 MW196A

SOIL IRO1 BO1SF

90K M01 MW42

2271 SOIL IROZ MWBSA

GOOD

GOOD

3000

GOOD

GOOD

GOOD

GOOD

GOOD

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GOOD

GOOD

GOOD

GOOD

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GOOD

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GOOD

G000

3000

12/17/91

1/2/02

12/11/91

12/12/01

12/8/91

3/7/61

6/1/91

4/28/93 196

4/28/93 | 196

4/28/82

1/17/93

3/2/03

3/2/92

6/5/93

6/30/92

4/5/01

6/13/91

67

67

67

67

4/28/93 | 196 | OVERPACKED

198

67

196 OVERPACKED

142 TO BE TESTED OVERPACKED

142 TO BE TESTED OVERPACKED

142 CONTENT OF BLDG 156 SUMP

87 1/2 PULL; SAMPLED 12/23/92

10/11/90 57 HIGH OVA; WET OVERPACKED

10/24/00 | 67 | SAMPLED 4/22/01 GVERPACKED

6